IN THE CLAIMS

I claim as my invention:

1. A system for securing a line securely around an object, said system comprising:

(a) a main body with a plurality of holes to receive ends of said line; and

(b) a plurality of protrusions within said holes allowing one of said line ends to enter one of said holes in a first direction and exit one of said holes in a second direction.

2. The system of claim 1 wherein each of said plurality of protrusions comprise a spine that prevents said line to exit said holes in said first direction.

3. The system of claim 1 wherein said protrusions are angled within each of said holes to create wider holes at a first end where said line is received and narrower holes at a second end where each of said lines exit each of said holes.

4. The system of claim 1 wherein said main body is symmetrically shaped having two semi-circular arcs, one at each end of said main body and having perpendicular sides that intersect a tangent of said arcs.

5. The system of claim 1 further comprising a leverage device connected to said main body.

6. The system of claim 4 wherein said leverage device further comprises a cavity for receiving and holding said main body.

7. The system of claim 4 wherein said leverage device and said main body are a single element.

8. The system of claim 1 further comprising an insertion device that fits around said line.

9. The system of claim 8 wherein said insertion device further comprises an external surface to engage said plurality of protrusions allowing said insertion device to move one direction within said holes.

10. The system of claim 8 wherein said insertion device further comprises a plurality of protrusions on an inner surface of said insertion device that connects to said line that allow said line ends to enter said insertion device in a first direction and exit said insertion device in a second direction.

11. The system of claim 10 wherein said insertion device fits around said line and is held in place by said plurality of protrusions.

12. The system of claim 8 wherein said insertion device is placed around a part of said line that has not passed through one of said holes and is used to release said line from one of said holes in said first direction.

13. An apparatus for securing a line securely around an object, said system comprising:

(a) a receptacle for receiving an end of said line;

(b) plurality of protrusions extending from said receptacle preventing said line from exiting said receptacle in a direction said line enters said receptacles; and

(c) a main body holding said receptacles and said protrusions stationary.

14. The apparatus of claim 13 further comprising a leverage device connected to said main body.

15. The apparatus of claim 14 wherein said leverage device further comprises a cavity for receiving and holding said main body.

16. The apparatus of claim 13 further comprising an insertion device comprising a circular wall that fits around said line with an external surface to engage said plurality of protrusions extending from said receptacle.

17. The apparatus of claim 16 wherein said insertion device further comprises a plurality of protrusions within said circular wall that allow said end of said line to enter said insertion device in a first direction and exit said insertion device in a second direction.

18. The apparatus of claim 17 wherein said insertion device further comprises a lateral opening for placement of said line within said circular wall.

19. The apparatus of claim 18 wherein said insertion device is placed around a part of said line that has not passed through one of said receptacles to allow said insertion device to be pushed into one of said receptacles releasing said protrusions from around said line and allowing said line to exit one of said receptacles in a direction said line enters one of said receptacles.